

- L5: (107) 4 and ((carbon adj nanc
- L6: (20) 5 and alkali
- L7: (12) 6 and metal.clm.
- L8: (96) 4 and (metal.clm. or Li.
- L10: (18) 8 and alkali
- L11: (18) 8 and alkali
- L9: (66) 4 and (Li.clm. or Na.clm
- L12: (117) 4 and nanotube\$1.clm.
- L13: (117) 12 and metal
- L14: (96) 13 and (coat\$2 or inter
- L15: (0) 14 and (alkali.clm or (c
- L16: (72) 3 and (li.clm. or lithi
- L17: (68) 16 and nanotube\$1.clm.
- L18: (35) 3 and (li.clm. or lithi
- L19: (35) 18 and nanotube\$1

Search

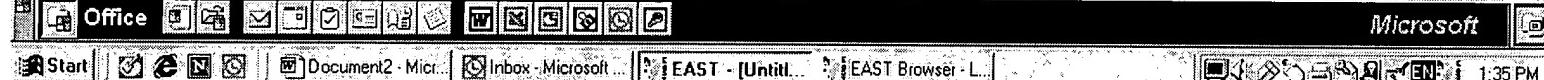
DBs: USPAT-US-PGPUB Plurals Highlight all hit terms initially

Default operator: OR

18 and nanotube\$1

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	E
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020004028 A1	20020110	45	Chemical derivatization of single-wall carbon nanotubes to	423/447.3	423/414; 423/447.1;	
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010041160 A1	20011115	45	Chemical derivatization of single-wall carbon nanotubes to	423/460	423/447.1; 423/447.2;	
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010031900 A1	20011018	44	Chemical derivatization of single-wall carbon nanotubes to	570/126	530/350	
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010016283 A1	20010823	123	Carbonaceous material for hydrogen storage, production method thereof,	429/218.2		
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6479028 B1	20021112	9	Rapid synthesis of carbon nanotubes and carbon encapsulated metal	423/414	252/502; 252/503;	
31	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6465132 B1	20021015	15	Article comprising small diameter nanowires and method for making the	429/231.8	313/311; 313/495	
32	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6454816 B1	20020924	5	Supercapacitor using electrode of new material and method of	29/25.03	361/502; 429/209	
33	<input type="checkbox"/>	<input type="checkbox"/>	US 6334939 B1	20020101	11	Nanostructure-based high energy capacity material	204/409	204/410; 204/421;	



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